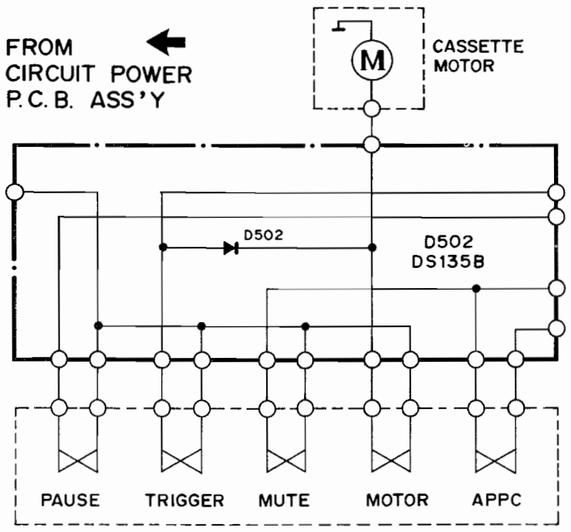
ITT 1022

SERVICE-INFORMATION

HSC 4000

STEREO CASSETTE DECK

Schaltbild/Schematic Diagram/Schema Theorique



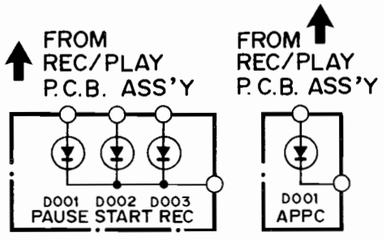
CIRCUIT CONTROL P.C.B. ASS'Y
4-1329-76560

FROM REC/PLAY P.C.B. ASS'Y

SICHERHEITSBAUTEILE IM SINN DER SICHERHEITSBESTIMMUNG DIESE TEILE DÜRFEN NUR DURCH ORIGINAL TEILE ERSETZT WERDEN.

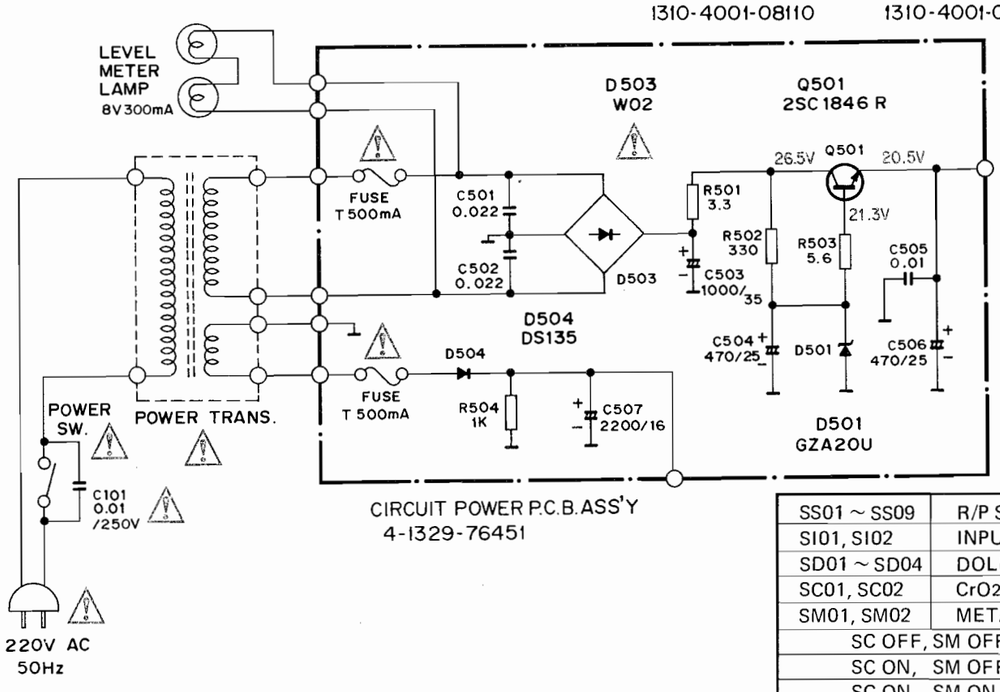
SAFETY-REQUIREMENTS COMPONENTS IN ACCORDANCE WITH PRESENT SAFETY REGULATIONS. THESE COMPONENTS MUST ONLY BE REPLACED BY ORIGINAL PARTS.

L'ECHANGE DE CES COMPOSANTS PAR DES PIECES NON HOMOLOGUEES RISQUE DE FAIRE FERDRE LA SECURITE DANS CE CAS NOUS DEGAGEONS NOTRE RESPONSABLITE



D001, 003 LN224RPx2
D002 LN324GP
SELECT P.C.B. ASS'Y 1310-4001-08110

D001 LN224RP
APPC P.C.B. ASS'Y 1310-4001-08100



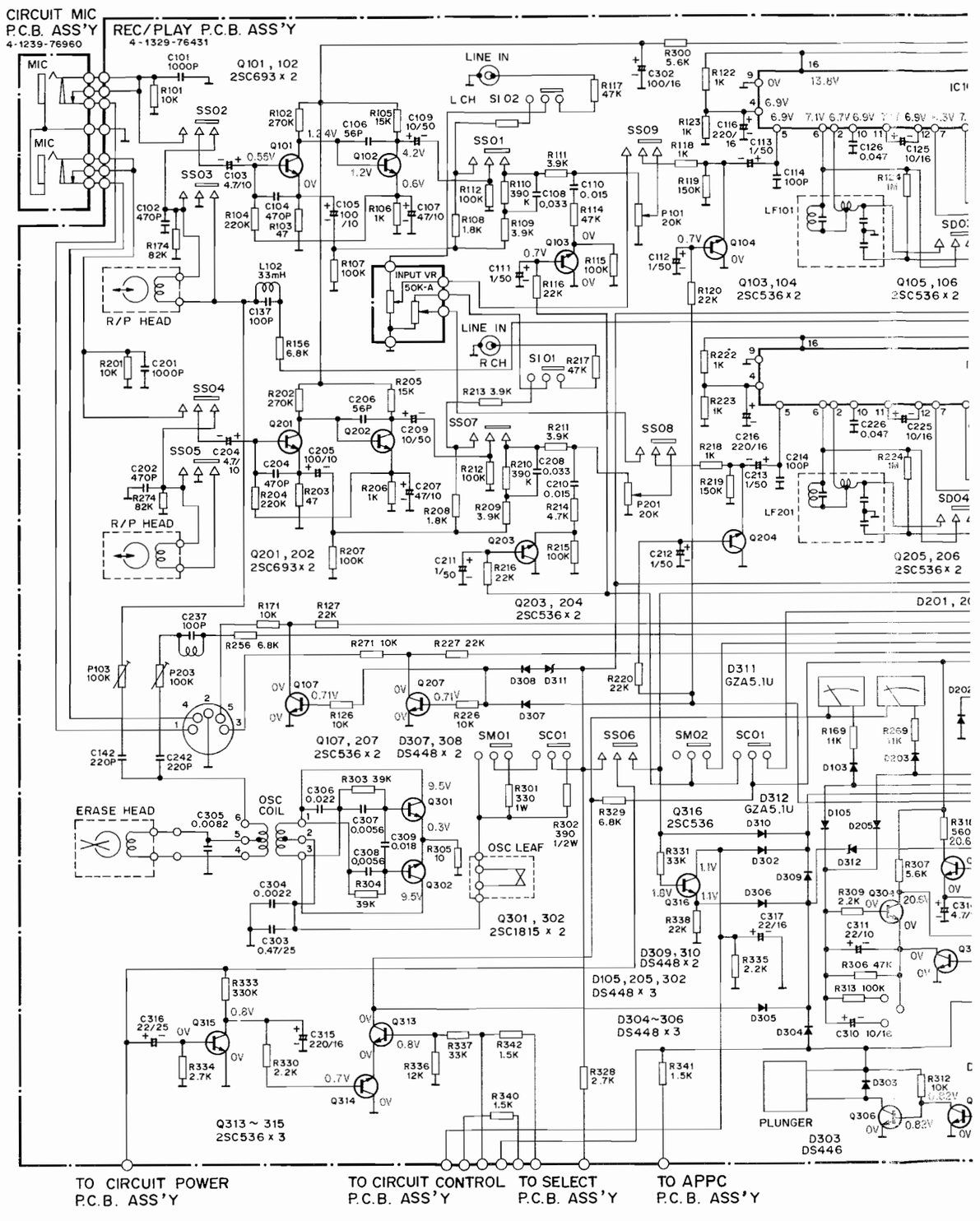
CIRCUIT POWER P.C.B. ASS'Y
4-1329-76451

TO REC/PLAY P.C.B. ASS'Y

SS01 ~ SS09	R/P SW	PLAY
SI01, SI02	INPUT SW	LINE
SD01 ~ SD04	DOLBY SW	OFF
SC01, SC02	CrO2 SW	OFF
SM01, SM02	METAL SW	OFF
SC OFF, SM OFF → NORMAL		
SC ON, SM OFF → CrO2		
SC ON, SM ON → METAL		
SR01, SR02	REC MUTE	OFF

CIRCUIT MIC P.C.B. ASS'Y
4-1239-76960

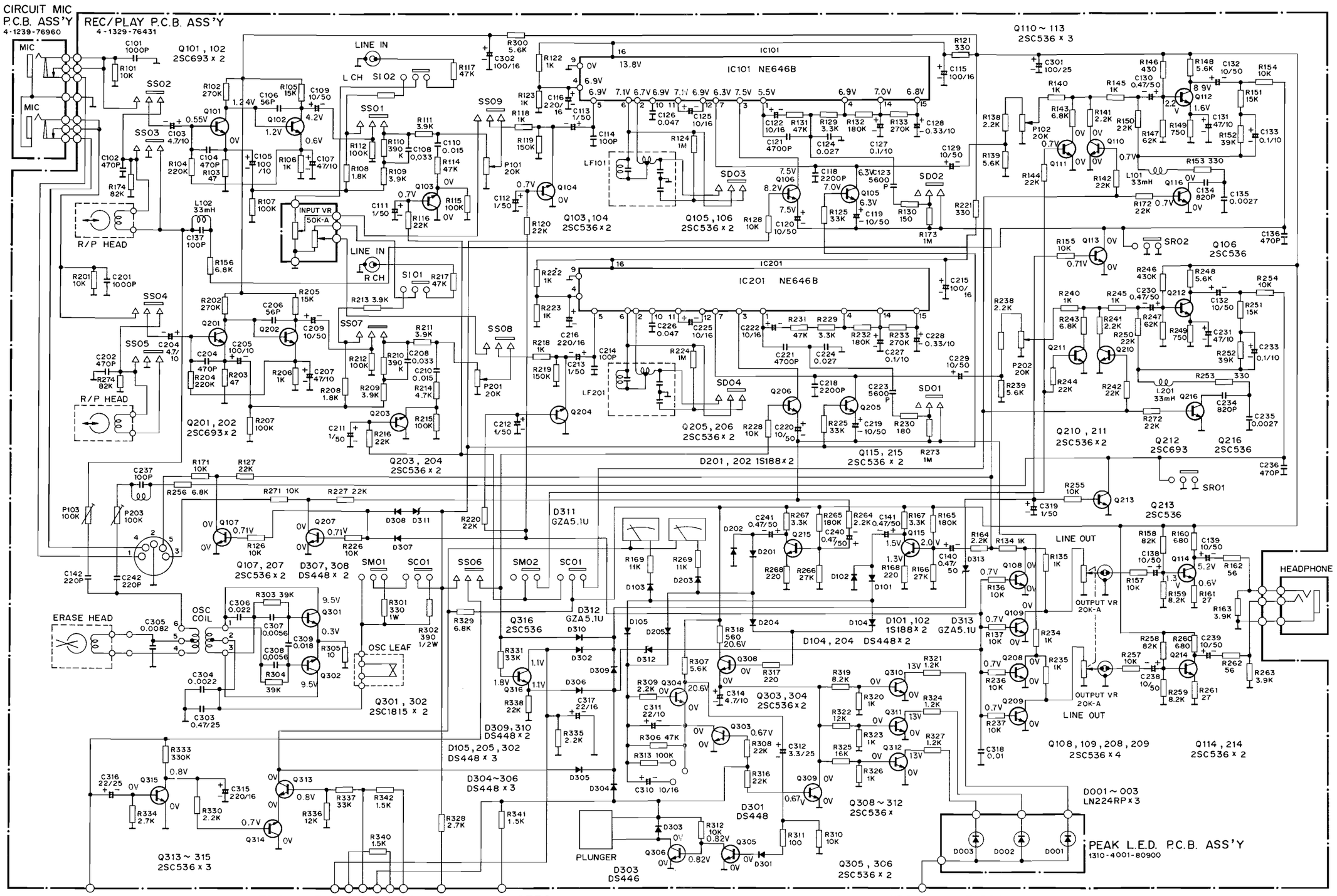
REC/PLAY P.C.B. ASS'Y
4-1329-76431



1022

CIRCUIT MIC P.C.B. ASS'Y 4-1239-76960

REC/PLAY P.C.B. ASS'Y 4-1329-76431



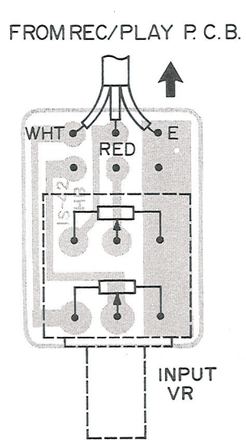
	PLAY
SW	LINE
SW	OFF
V	OFF
SW	OFF
►NORMAL	
►CrO2	
►METAL	
UTE	OFF

NOTE
1. ALL RESISTANCES ARE 1/4W, UNLESS NOTED OTHERWISE VALUES ARE IN OHMS. (K=10^3, M=10^6)
2. ALL CAPACITOR VALUES ARE IN μF. (P=10^{-6} μF)
3. VOLTAGE READINGS TO COMMON GROUND ARE MEASURED WITH V.T.V.M. UNDER NO SIGNAL.
4. THIS SCHEMATIC DIAGRAM MIGHT BE MODIFIED WITH DEVELOPMENT OF TECHNOLOGY.

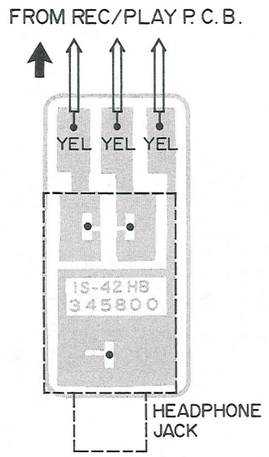
SERVICE-INFORMATION

HSC 4000

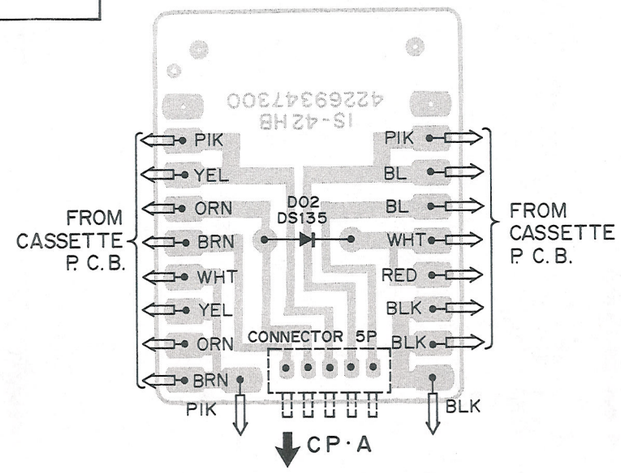
STEREO CASSETTE DECK



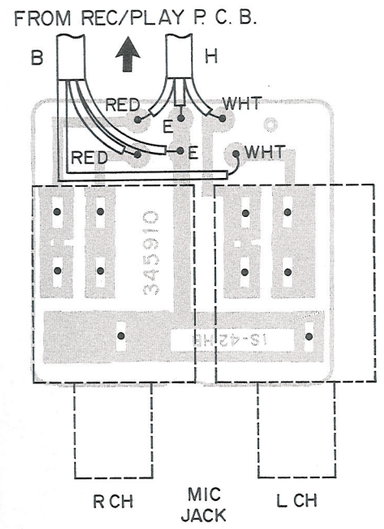
CIRCUIT VOLUME P.C.B.
4-1329-76950



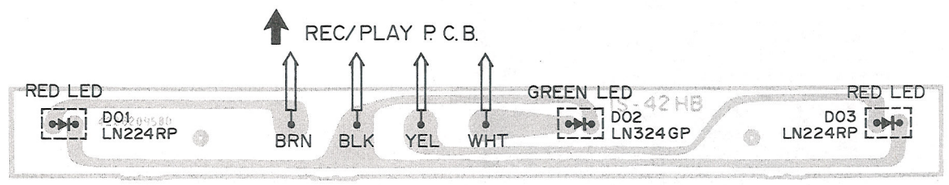
CIRCUIT HEADPHONE P.C.B.
4-1329-76970



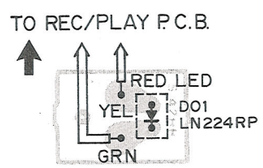
CIRCUIT CONTROL P.C.B.
4-1329-76560



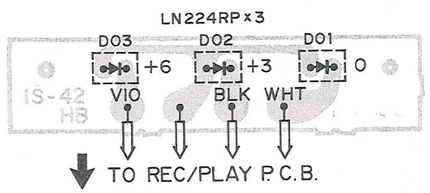
CIRCUIT MIC P.C.B.
4-1329-76960



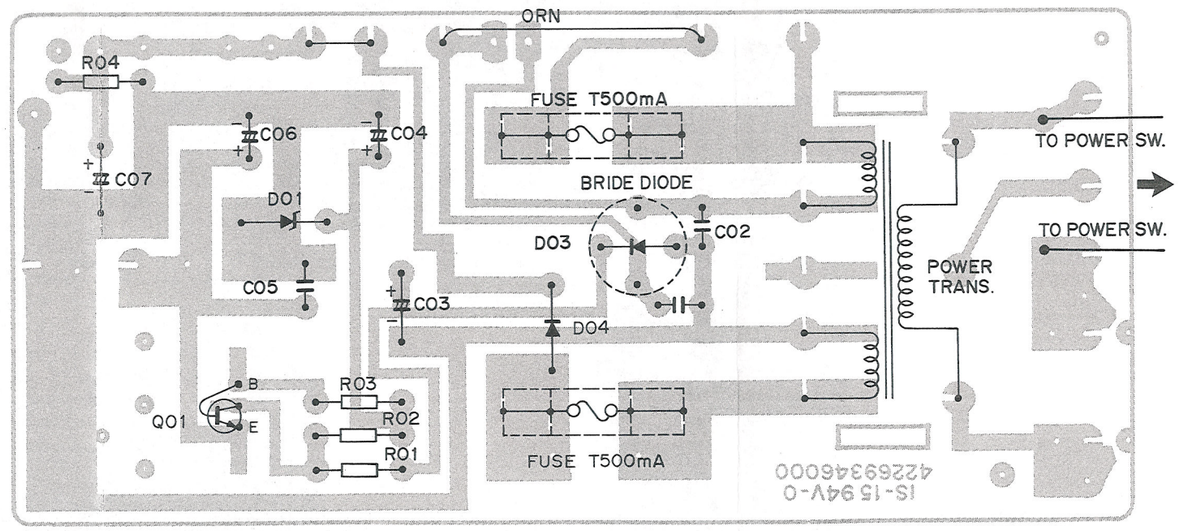
SELECT P.C.B.
1310-4001-08110



APPC P.C.B.
1310-4001-08100

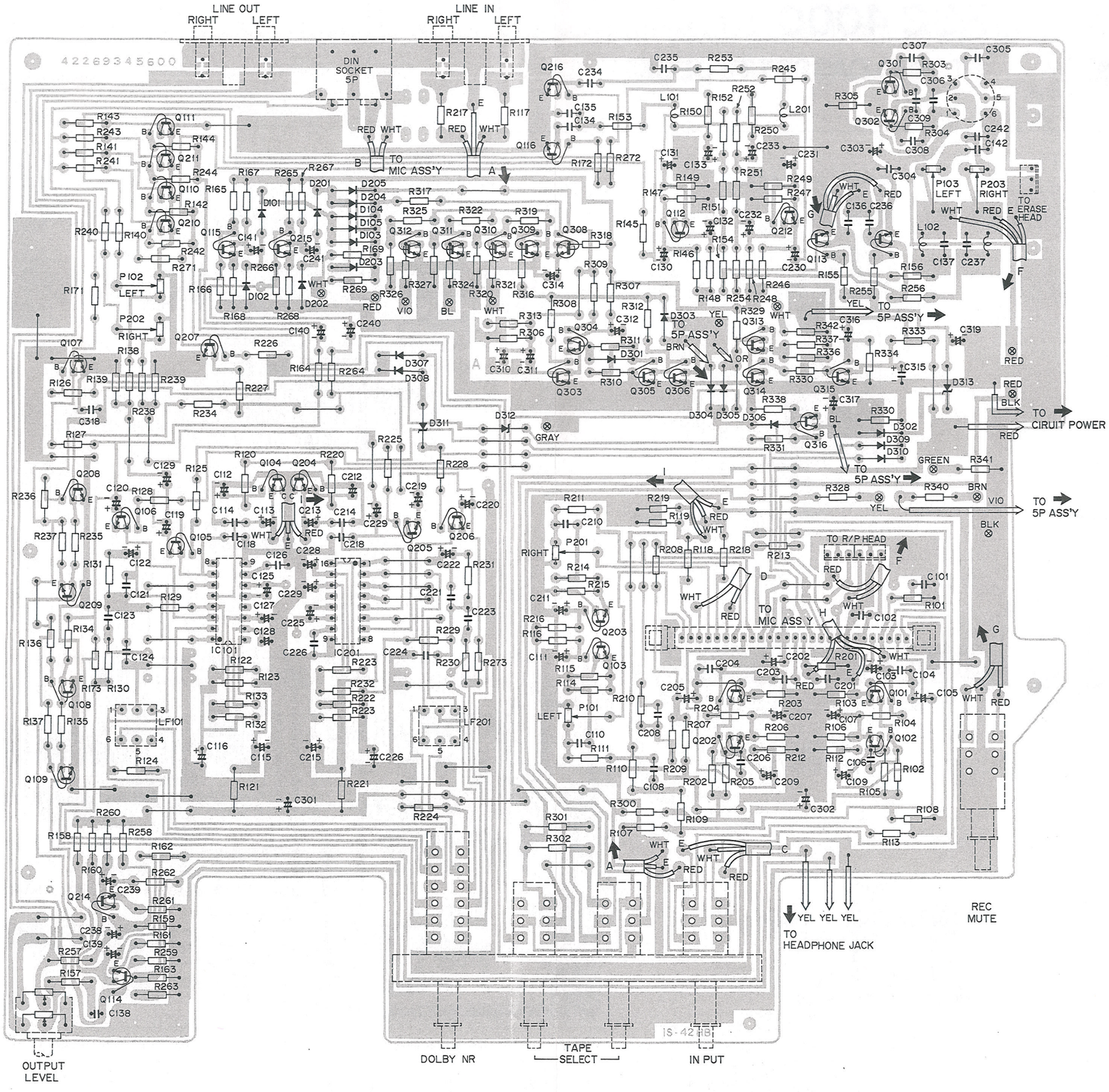


PEAK L.E.D. P.C.B.
1310-4001-08090



CIRCUIT POWER P.C.B.
4-1329-76451

Änderungen vorbehalten / Modifications reserved / Sous reserve de modifications



REC/PLAY P.C.B.
4-1329-76431